

95462879

IN CASE OF EMERGENCY OR SPILL, CALL THE NATIONAL RES

SE CENTER 1-800-424-8802; WITHIN CALIFORNIA, CALL 1-800-852-7

GENERATOR

TRANSPORTER

FACILITY

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.		2. Page 1 of 1	Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address Douglas Aircraft Company, C1-06C (11-11) Attn: Rob Tuell 3855 Lakewood Blvd. Long Beach, CA 90846		C AD 086510005		6 2 8 7 9		A. State Manifest Document Number 95462879	
4. Generator's Phone (310) 496-6287 or (310) 593-3101		6. US EPA ID Number		C. State Transporter's ID		B. State Generator's ID HA HQ 36005698	
5. Transporter 1 Company Name Laidlaw Environmental Services of CA, Inc.		C AD 000083121		D. Transporter's Phone (310) 518-4700		E. State Transporter's ID	
7. Transporter 2 Company Name		8. US EPA ID Number		F. Transporter's Phone		G. State Facility's ID	
9. Designated Facility Name and Site Address U.S. Ecology Highway 95, 12 Miles south of Beatty, NV Beatty, NV 89003		10. US EPA ID Number NVT330010000		H. Facility's Phone (702) 553-2503			
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste Number	
a. RC Waste environmentally hazardous substances, solid, n.o.s. (polychlorinated biphenyls) 9, UN3077, PG III		002	CM	18182	K	State 261 EPA/Other PCB2	
b.						State EPA/Other	
c.						State EPA/Other	
d.						State EPA/Other	
J. Additional Descriptions for Materials Listed Above 1a. 070-12-44-11. PCB contaminated debris from spill clean up of transformer 81-J-24. Out of service on 05/27/85.		K. Handling Codes for Wastes Listed Above		a.		b.	
				c.		d.	
15. Special Handling Instructions and Additional Information 24 Hour emergency telephone number (800) 424-9300 (Chemtree). DOT ERG# 11a) 31 Site address: 19503 South Normandie Avenue, Torrance, CA 90502.							
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.							
Printed/Typed Name Robert G. Tuell, Jr.		Signature Robert G. Tuell, Jr.		Month 07		Day 03	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name HECTOR LINARES		Signature Hector Linares		Month 07		Day 03	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month		Day	
19. Discrepancy Indication Space							
20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Kelly Quin							
Signature Kelly Quin		Month 07		Day 10		Year 95	

DO NOT WRITE BELOW THIS LINE.

Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS.
(Generators who submit hazardous waste for transport out-of-state, produce completed copy of this copy and send to DTSC within 30 days.)

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BULLENS
ENVIRONMENTAL SERVICES

HULLINS
ENVIRONMENTAL SERVICES

PAGE 1 OF 1

- Three (3) photocopies shall be made of this continuation sheet to accompany the manifest.
- See reverse side if additional space is necessary.

US Ecology

an American Ecology company

702-553-2203

Fax 702-553-2742

Certificate of Receipt and Disposal of PCB Waste

Disposal Facility

US Ecology, Inc.

P.O. Box 578

Beatty, NV 89003

EPA Identification Number

NVT330010000

Disposal Certification

Generator Name: Douglas Aircraft Company, C1, Q6C (11-11)

I HEREBY CERTIFY THAT PCB WASTE MATERIAL LISTED ON MANIFEST NO. 9542879
AND ANY ATTACHMENTS WAS:

- ☒ Received at the US Ecology, Inc., Beatty, Nevada facility on 7/10/95
- ☒ Landfilled at the US Ecology, Inc., Beatty, Nevada facility on 7/10/95
- ☐ Stored pending shipment for Off-Site Treatment/Incineration
- ☐ Shipped for Incineration on Manifest No. and Incinerated on

Under civil and criminal penalties of law for making or submission of false or fraudulent statements or representations (18 U.S.C. 1001 and U.S.C. 2615), I certify that the information contained in or accompanying this document is true, accurate and complete. As to the identified sections(s) of this document for which I cannot personally verify truth and accuracy, I certify as the company official having supervisory responsibility for the persons who, acting under my direction, made the verification that this information is true, accurate and complete.

For US Ecology, Inc.

P. A. Thayer
P.A. Thayer

Date: July 10, 1995

Rob Tuell
7/25/95
14 12 hrs

Danna Sullivan of U.S. Ecology
Returned Copies of Manifests

954 62879 002 cm 18,182 K Recd July 10th

954 62880 001 cm 11,041 K Recd. July 6

954 62890 002 cm 15,827 K Recd. July 13

They have also received:

954 2691

July 14

952 6889

July 17

100 SHEETS FILLER 5 SQUARE
50 SHEETS EYE-EASE 5 SQUARE
100 SHEETS EYE-EASE 5 SQUARE
200 SHEETS EYE-EASE 5 SQUARE
400 SHEETS EYE-EASE 5 SQUARE
100 RECYCLED WHITE 5 SQUARE
200 RECYCLED WHITE 5 SQUARE
Made in U.S.A.



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7. Transporter 2 Company Name		8. US EPA ID Number		D. Transporter's Phone (310) 518-4700	
9. Designated Facility Name and Site Address U.S. Ecology Highway 95, 12 Miles south of Beatty, NV Beatty, NV 89603		10. US EPA ID Number NVT330010000		E. State Transporter's ID	
				F. Transporter's Phone	
				G. State Facility's ID	
				H. Facility's Phone (702) 553-2503	
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
a. RQ, Waste environmentally hazardous substances, solid, n.o.s. (polychlorinated biphenyls) 9, UN3077, PG III		002	CM	18182	K
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Printed/Typed Name Robert G. Tuell, Jr.		Signature Robert G. Tuell, Jr.		Month 07	Day 03
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature Hector Linarez		Month 07	Day 03
Printed/Typed Name HECTOR LINARES				Year 95	
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month	Day
Printed/Typed Name				Year	
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20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.					
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				Year	

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Use basic description and technical name as described in 49 CFR 172.202 and 172.203

Basic Description: RQ, Waste environmentally hazardous
Substance solid, 105, 9, UN 3077 Polt
 Technical Name(s): Polydimethylsiloxane

EMERGENCY
RESPONSE
GUIDE
FORM

24 hr. Emergency Contact Tel. No.: (800) 424-9300 Chemtrec
 This phone number is also required to appear on the shipping paper

D.O.T. EMERGENCY RESPONSE GUIDE 31

POTENTIAL HAZARDS

FIRE OR EXPLOSION

Some of these materials may burn, but none of them ignites readily
 Material may be transported hot

HEALTH HAZARDS

Contact may cause burns to skin and eyes
 Inhalation of asbestos dust may have a damaging effect on the lungs
 Fire may produce irritating or poisonous gases
 Runoff from fire control or dilution water may cause pollution

EMERGENCY ACTION

Keep unnecessary people away; isolate hazard area and deny entry
 Positive pressure self-contained breathing apparatus (SCBA) and structural
 firefighters, protective clothing will provide limited protection

CALL Emergency Response Telephone Number on Shipping

Paper first, if Shipping Paper not available or no answer.
 CALL CHEMTREC AT 1-800-424-9300.

If water pollution occurs, notify the appropriate authorities

FIRE

Small Fires: Dry chemical, CO2, water spray or regular foam
Large Fires: Water spray, fog or regular foam
 Move container from fire area if you can do it without risk
Do not scatter spilled material with high-pressure water streams
 Dike fire control water for later disposal

SPILL OR LEAK

Stop leak if you can do it without risk
 Avoid inhalation of asbestos dust
Small Dry Spills: With clean shovel place material into clean, dry
 container and cover loosely; move containers from spill area
Small Spills: Take up with sand or other noncombustible absorbent
 material and place into containers for later disposal
Large Spills: Dike far ahead of liquid spill for later disposal
 Cover powder spill with plastic sheet or tarp to minimize spreading

FIRST AID

In case of contact with material immediately flush eyes with running water for
 at least 15 minutes. Wash skin with soap and water
 Remove and isolate contaminated clothing and shoes at the site

Information on this Guide Page is from the 1993 Emergency Response Guidebook Dot. P 5800.6. It applies to
 the Basic Description and Technical Name entered by the shipper at the top of this form.

Check to see whether the shipper commodity (Basic description entered at the top of this form) is listed by I.C.
and NAME OF THE MATERIAL in the **Table of Initial Isolation and Protective Action Distances**. This Table
 is partially reproduced on the back of this Guide Page to reflect only commodities assigned to this Guide
 Number. Use this information from the table in addition to the Guide Page. Be aware of other factors which may
 affect decisions.

**READ AND CHECK THE NAMES AND NUMBERS CAREFULLY BECAUSE COMPLETELY DIFFERENT
 HAZARDOUS MATERIALS CAN HAVE NAMES AND/OR NUMBERS WHICH ARE ALMOST THE SAME!**

ERF 31 Printed by Labelmaster, An American Labelmark Co., Chicago, IL 60646 (800) 621-5808 Rev. 2-94

D.O.T. EMERGENCY RESPONSE GUIDE 31

IO No	NAME OF MATERIAL	SMALL SPILLS (From a small package or small leak from a large package.)		LARGE SPILLS (From a large package or from many small packages)	
		First ISOLATE in all directions--(Feet)	Then, PROTECT persons DOWNWIND DAY (Miles) NIGHT (Miles)	First ISOLATE in all directions--(Feet)	Then, PROTECT persons DOWNWIND DAY (Miles) NIGHT (Miles)

No chemicals appear in Table of Isolation and Protective Action Distances which are assigned to this Guide number.

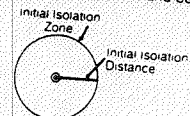
The Table of Initial Isolation and Protective Action Distances suggests distances useful to protect people from spill areas involving hazardous materials that produce **poisonous effects when inhaled**. The Table provides first responders with initial guidance until technically qualified emergency response personnel are available. Distances show areas likely to be affected during the first 30 minutes after materials are spilled and could increase with time.

The **Initial Isolation Zone** defines an area AROUND the incident (including upwind, downwind, and crosswind) in which persons may be exposed to life threatening concentrations of material. The **Protective Action Zone** defines an area DOWNWIND of the incident in which persons may become incapacitated and unable to take protective action and/or incur serious or irreversible health effects. The Table provides specific guidance for small and large spills and conditions generally prevailing during day or night.

HOW TO USE THE TABLE OF ISOLATION AND PROTECTIVE ACTION DISTANCES

Determine if the incident involves a SMALL or LARGE spill and if DAY or NIGHT. Generally, a SMALL SPILL is one which involves a single, small package (i.e. up to a 55 gallon drum, small cylinder, or a small leak from a large package). A LARGE SPILL is one which involves a spill from a large package, or multiple spills from many small packages. DAY is any time after sunrise and before sunset. NIGHT is any time between sunset and sunrise.

Look up the initial ISOLATION distance. Direct all persons to move, in an upwind or crosswind direction, away from the spill to the specified distance--in feet.



Next look up the initial PROTECTIVE ACTION DISTANCE shown in the Table. For a given hazardous material, spill size, and whether day or night, the Table gives the distance--in miles--downwind for which protective actions should be considered. For practical purposes, the Protective Action Zone (i.e. the area in which people are at risk of harmful exposure) is a square, whose length and width are the same as the downwind distance shown in the Table.

Adjusting distances for a specific incident involves many interdependent variables and should be made by personnel technically qualified to make such adjustments. The hazardous material in question, the population threatened and weather conditions will all affect protective action distances.

WARNING! THE INFORMATION ON THIS EMERGENCY RESPONSE FORM CONCERNING INITIAL ISOLATION DISTANCES IS NOT EXHAUSTIVE. YOU MUST CONSULT THE EMERGENCY RESPONSE GUIDEBOOK FOR COMPLETE INFORMATION. The Emergency Response information contained in this book should be augmented by expert technical advice as soon as possible and should not be used as a guide during cleanup or to determine regulatory compliance.

FOR FURTHER INFORMATION REFER TO DOT P5800.6 (EMERGENCY RESPONSE GUIDEBOOK) AND THE CODE OF FEDERAL REGULATIONS, TITLE 49.